

State of Vermont
Department of Vermont Health Access
280 State Drive, NOB 1 South
Waterbury, VT 05671-1010
www.dvha.vermont.gov

Agency of Human Services

[Phone] 802-879-5903 [Fax] 802-879-5963

REQUEST FOR AIRWAY CLEARANCE DEVICES

PLEASE COMPLETE BOTH EVALUATION SEGMENTS DURING THE TRIAL

PLEASE SUBMIT COMPLETED FORM TO DME PROVIDER

Patient Name:	Date of Birth:/		
Member ID#: Home Phone #:			
Patient Address:	City, State, Zip code:		
Physician Name: Physicia	nn NPI:Medicaid Provider Number:		
Physician Address: (City, State, Zip code:		
Physician Phone #: F	Physician Fax#:		
Physician Signature:			
Durable Medical Equipment (DME) Requested: DME Description:	HCPCS code:		
DME Description:			
			
For Airway Oscillating Devices and Mechanical Percussors:	□Yes □No		
1.Does the patient have cystic fibrosis/CF, chronic bronchitis, bronchiectasis, immotile cilia syndrome, or asthma?	Comments:		
For Positive Expiratory Pressure/PEP Masks:	□Yes □No		
1.Does the patient have CF, chronic bronchitis, immotile cilia syndrome, asthma, or chronic obstructive pulmonary disease/COPD?	Comments:		
For High-Frequency Chest Compression Systems:			
1. Has the patient failed standard treatments to adequately mobilize retained secretions?	□Yes □No Comments:		
2.Does the patient have bronchiectasis confirmed by CT scan characterized by daily productive cough for at least 6 months or by frequent (more than 2 times per year) exacerbations requiring antibiotic therapy?	□Yes □No Comments:		
3. Does the patient have cystic fibrosis or immotile cilia syndrome?	□Yes □No Comments:		
4.Is the patient within the first 6 months post-operatively following lung transplant and unable to tolerate standard chest physiotherapy?	□Yes □No Comments:		

5. Does the patient have one of the following neuromuscular diseases?		□ Acid maltase deficiency □ Hereditary muscular dystrophy □ Anterior horn cell disease, including amyotrophic lateral sclerosis □ Multiple Sclerosis □ Myotonic disorder □ Paralysis of the diaphragm □ Post-polio □ Quadriplegia □ Other myopathies		
For Mechanical In-Exsufflation Devices: 1. Does the patient have a neuromuscular disease that is causing a significant impairment of chest wall and/or diaphragmatic movement and for whom standard treatments have not been successful in adequately mobilizing retained secretions?		☐Yes ☐No Comments:		
There must be well-documented failure of standard treatments to adequately mobilize retained secretions:				
Document trial/consideration of each applicable device/technique trialed listed below, AND why it was not successful for the beneficiary.				
□CPT (Manual or Percussor) □PEP □Flutter/Acapella □Cough Assist □Breathing/Drainage Techniques □No Caregiver Available □Physical Limitations of Caregiver □GERD □Physical Limitations of Patient □Did not Mobilize Secretions □Young Age □Too Fragile for Percussion □Resistance to Therapy □Aspiration Risk □Can't Tolerate Positioning □Insufficient Expiratory Force □Artificial Airway □Severe Arthritis/Osteoporosis □Kyphosis/Scoliosis □Cognitive Level □Spasticity/Contractures □Inability to Form Mouth Seal □Other □ Reason for failure:				
	E' (E	1 D .!:		
Trial Period- item requested must have a 3-month trial period.	First EV	aluation: Baseline	Final Evaluation (at least 3 months from first): final determination of device efficacy	
	/_	/	/	
Prescription for device use (include minutes/day):				
Hospitalizations including dates and reason for admission or IV antibiotic therapy including dates and reason:				
Requires assistance to mobilize:	□Yes	□No □ N/A	□Yes □No □N/A	
Adequate physiological cough reflex:	□Yes	□No □N/A	□Yes □No □ N/A	
Pulmonary Functions: (please attach results)	Pre use	of device:	With device use:	
Daily productive cough: Duration in months:	□Yes	□No	□Yes □ No	
Is member ventilator dependent:	□Yes	□No	□Yes □No	
Is there assistance of a caregiver in the home:	□Yes	□No	□Yes □No	
Documented adherence to therapy is required: (please attach data chart)	□Yes	□No	□Yes □No	
Education provided to member and family if applicable:	□Yes	□No	□Yes □No	
Specify brands trialed:				
Other Pertinent Information:				
MD Signature:				